

Card #: 30

- (1) Create a publicly accessible database of existing reports, studies, and restoration plans
- (2) Create an electronic communication network accessible to all interested parties (listserver)
- (3) Convene water quality specialists to share data and identify data needs including gauges and monitoring
- (4) Establish a Science Review Board

*I can't think of any initial actions at the moment;  
however, I will rack my brain & cells and get back  
to you... its past my bed time !!*

Card #: 31

- (1) Create a publicly accessible database of existing reports, studies, and restoration plans
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- (4) Establish a Science Review Board
- (5) Along with #3, looking at alternative (less wasteful) means of irrigating such as dripline, or improving soil creation so such large-scale water loss through irrigation would not happen here.

- (1) Create a publicly accessible database of existing reports, studies, and restoration plans  
would do little to help develop a workable plan
- (2) Create an electronic communication network accessible to all interested parties  
(listserver) Same as #1
- (3) Convene water quality specialists to share data and identify data needs including gauges and monitoring
- (4) Establish a Science Review Board Make sure it's balanced and unbiased  
#3 They can't work in a vacuum, need fisheries biologists. Stop trying to reinvent the wheel, you already know the proposals and potential cure.  
put together the proposals. In my experience

if people don't want to make a decision  
they propose a study or more meetings.  
Don't waste money and resources on committees or studies start managing the resources

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(5) Share facilitation responsibilities for CIP w/ Fish & Wildlife Service

(6) Support the "Crisis to Consensus" process to keep politics in check

Card #: 182

- (1) Create a publicly accessible database of existing reports, studies, and restoration plans  
→ Humboldt State University's Planning Institute
- (2) Create an electronic communication network accessible to all interested parties (listserver) Yes
- (3) Convene water quality specialists to share data and identify data needs including gauges and monitoring → ok now -
- (4) Establish a Science Review Board  
→ under auspices of Humboldt State University and Oregon State University -

Card #: 181

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(5) Postpone Pacificorp's relicensing process until CIP is completed and can be used by FERC in its review of the relicensing application.

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\* Include tribal reps. in all boards

Q → how USBR feels build trust w/ basin?

\* → how USBR build relationship b/w upper & lower basin which really dislike each other.



\* Conflict resolution, mediators/other services

to build relationships and not in dispute

\* have public meetings after Treaty River like  
+lopa for members etc

\* Share info w/ FERC before relicensing is complete

Card #: 175

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(5) Invite Klamath NF. into this process (Strongly)

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As commercial /economic  
interests gel and mature  
try to allow these groups  
to self-invest via Pho 5

new Wyoming or Minnesota  
cooperative vehicle.

This cooperative vehicle  
may serve to balance  
out the many conflicting  
economic interests. The new  
cooperative WY/MN law supposedly  
has ~~taken~~ the problems out of  
~~cooperative~~ allowed for better  
functioning than previous cooperative  
law. A huge success can be had by  
allowing for <sup>regional/special interest</sup> stewardship possibly  
expressed via this vehicle.  
Last sentence repeat/A huge success can be had  
by allowing for regional/industry/special interest  
stewardship possibly expressed via this vehicle.

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\* Conduct one of these CTP meetings in  
Trinity Co (Weaverville or Hayfork).  
Coordinate this meeting with the  
TRRF TMC & TAMWG.

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— utilize existing databases — KRIS, etc.

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(4) Establish a Science Review Board

5) Compile existing information from the USDA, Forest Service; for example  
— Klamath Basin Assessment (1997) - KNF  
— Basin-wide watershed analyses

— completed restoration activities

— sub-basin plans

— inventory & monitoring efforts

coho, spring & fall chinook, +

summer/winter steelhead data,

habitat assessments,

down-stream migrant trap

data sets, etc..., ...

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→ Fully fund FWS Flow Study yeah right! ☺

(over)

① Historic Distribution, Periodicity, and  
Current status of species in the Klamath Basin

{  
Sp Chin  
Jac Chin  
Opho  
Sturgeon  
Sturgeon  
Lamprey  
Eel sucker}

② Conduct water quality assessments  
(surface & groundwater) for entire Klamath Basin.

③ Determine the feasibility of Pacific Northwest Dam removal to restore fish populations

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Create groups with focused goals/ interests which will meet with scientists/specialists. These groups may collaborate on topics for presentation to a large committee for discussion/ approval. This format

Would prevent the random format of the open forum